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Electronic Patent Application Submission
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EFS ID: 20916
Application ID: 10064232
Title of Invention: Method For Producing Semi-
Insulating Resistivity In High
Purity Silicon Carbide Crystals
First Named Inventor: Jason Jenny
Domestic/Foreign Application: Domestic Application
Filing Date: 2002-06-24
Effective Receipt Date: 2002-12-17
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Confirmation Number: 6381
Attorney Docket Number: 5000.236
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Trademark Office, ou=Department of Commerce, o=U.S.
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Submission Type: Information
Disclosure Statement

Application Number: 10/064,232
Attorney Docket Number: 5000.236

Method For Producing Semi-Insulating Resistivity In High Purity Silicon Carbide Crystals

First Named Inventor: Jason R. Jenny

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Date Signed: 20021217

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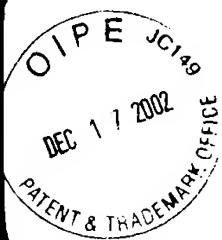
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Attached Files:

us-information-disclosure-statement

5000236epaveids.xml

Comments:



Electronic Information Disclosure Statement

Method For Producing Semi-Insulating Resistivity In High Purity Silicon Carbide Crystals

Application:



10/064232

Confirmation:

6381

Applicant(s):

Jason Jenny

Docket Number:

5000.236

Group Art Unit:

1765

Examiner:

search string: (6218680 or 4866005 or 6403982 or 6396080 or 20010017374 or 20020167010).pn.

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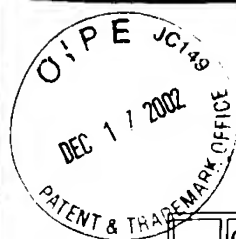
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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6218680	2001-04-17		Carter	257	77
	P02	4866005	1989-09-12		Davis	437	100
	P03	6403982	2002-06-11		Carter	257	77
	P04	6396080	2002-05-28		Carter	257	77

Published Applications



Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20010017374	2001-08-30		Carter	257	78
	U02	20020167010	2002-11-14		Mueller	257	77

Signature

Examiner Name	Date

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